

Version with Markings to  
Show Changes Made

14.(Amended) An electronic device comprising:

a housing, a display, an input device, a microprocessor, a control arrangement device, a memory, a power source, at least one interface operable to allow data exchange with at least one peripheral device, the data exchange being a receiving and storing of data received from the at least one peripheral device, wherein:

said display has dimensions such that one page of a book can be displayed at a normal size;

said housing is a unitary flat and frame [shaped] shape and is provided with said display integrated therein; and

said input device is operable to control said electronic device and said input device is provided as a touch-screen in said display; and

a station operable to receive and send signals by way of a radio network, said station being provided in said housing, wherein provided in said station is at least one receiving module operable to receive a GSM chip or an SIM chip, and at least one receiving module for the radio network, wherein:

said station is operable to exchange signals by way of at least one of a Natel-C telephone radio network, Natel-D telephone radio network, GSM, GPRS, EDGE system, UMTS, Bluetooth, [and/or signals by way of any] telephone cable radio network, local radio network, [or] and satellite network, by which electronic data can be exchanged and visualized on said display[; and].

[provided in said station is at least one interface for respectively one receiving module, such as a GSM chip or SIM chip and/or at least one receiving module for the telephone radio networks.]

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